



Pro Fit™ Ergo MY630 EQ Rechargeable Mouse

The more sustainable vertical mouse.

K72482WW

Product Description

Professionals today struggle with the physical strain and fatigue caused by prolonged computer use. Traditional mice, with their flat one-size-fits-all design, often force the wrist into an unnatural position, leading to discomfort and hampered productivity.

Organisations are increasingly seeking more sustainable solutions to address their growing environmental, social and governance (ESG) responsibilities.

The Pro Fit™ Ergo MY630 EQ Rechargeable Mouse is a full-size vertical mouse that promotes exceptional ergonomic comfort. Including a minimum of 57% post-consumer recycled content of the total plastic components*, the MY630 empowers professionals to work smarter and more comfortably. *Excludes PCB assembly, rechargeable battery and charging cable

Features

- Full-size vertical design supports all-day comfort and productivity.
- Minimum 57% post-consumer recycled content of the total plastic components. Excludes PCB assembly, rechargeable battery and charging cable
- Connect up to three active devices via Bluetooth® Low Energy (LE) and included 2.4GHz USB-A receiver.
- Up to 4 months of battery life when connected via Bluetooth®****Battery life varies by use case
- Includes 5-button navigation, silent switches and DPI control button.
- Plug & play or personalise with KensingtonWorks™. *Windows ARM-based computers are currently not supported. Please check back for future updates on compatibility.
- 2.4GHz USB-A receiver provides 128-bit AES government-grade encryption security.
- 3-year limited warranty.
- This product is designed to comfortably fit users with small to average-sized hands.

Specifications

• Operating system(s) Chrome OS, macOS, Windows	• Controls Customizable Buttons, DPI Adjustment, Scrollwheel
• Colour Black	• Features EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ
• Compatibility Windows 11	• Partner Exclusive No
• Connectivity Dual USB Receiver & Bluetooth	• PDP Request Quote Yes

Product information

Gross weight 0.12kg

Retail Packaging Information

Depth 96mm
Width 203mm
Height 208mm
Gross weight 0.26kg
UPC# 085896724827
Unit quantity 0

Master Case Information

Depth 378mm
Width 120mm
Height 204mm
Gross weight 1.70kg
UPC# 50085896724822
Unit quantity 4

Shipping Information

Country of origin CN
Minimum Order Quantity 1

General information

Colour Unknown